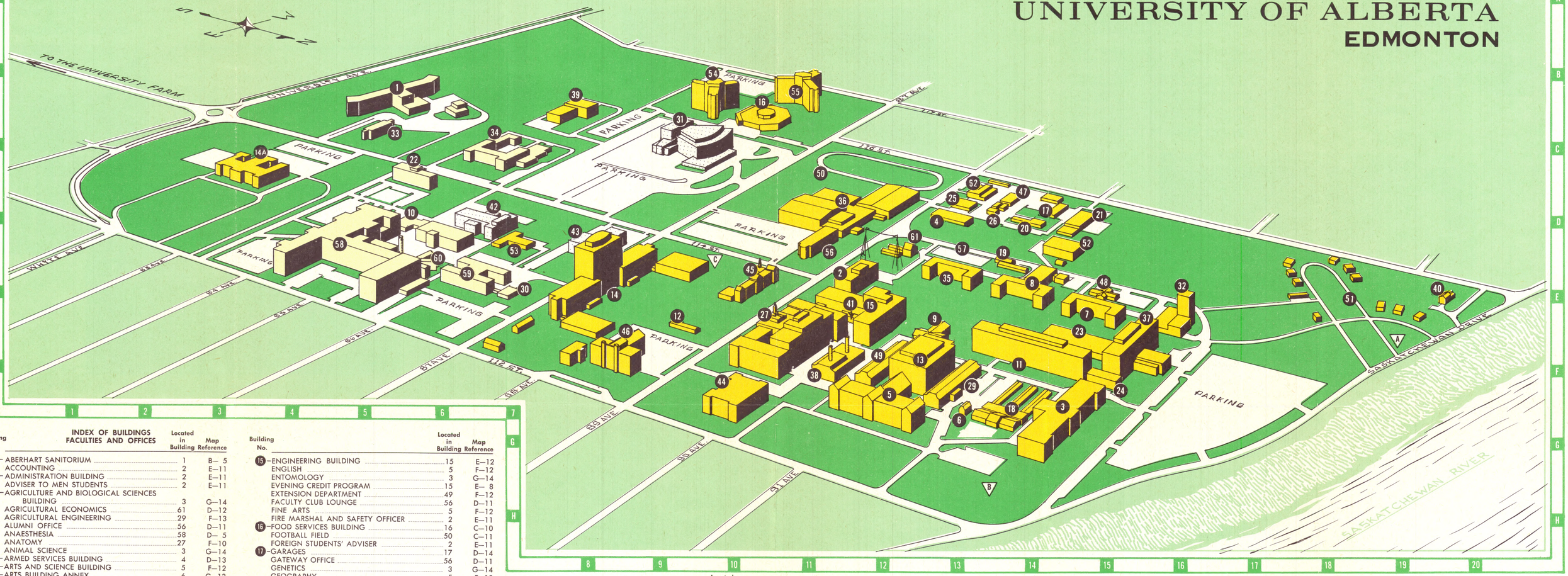
CAMPUS MAP
UNIVERSITY OF ALBERTA
EDMONTON



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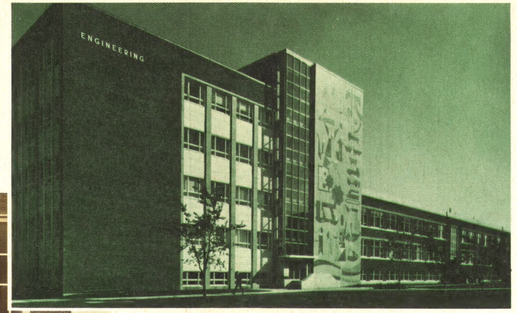
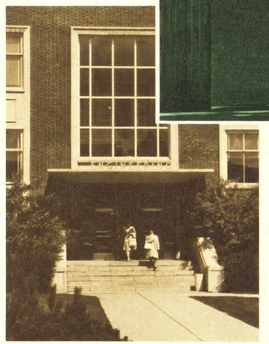
- UNIVERSITY HOSPITAL AND NURSES' RESIDENCES
- PROVINCIAL BUILDINGS
- (2) BUILDING NUMBERS
- (B) BUILDINGS UNDER CONSTRUCTION IN 1964

UNIVERSITY OF ALBERTA
QUAECUMQUE VERA
William C. Wonders Map Collection
University of Alberta Libraries
Campus-04
Alberta Cities & Towns—Edmonton A-186 (1964) C.2 [ARCH]





THE ENGINEERING BUILDING

The Engineering Building houses the Departments of Civil, Mechanical, Electrical, Chemical and Petroleum engineering. The Department of Mining and Metallurgy is located in the North Lab. Specialized laboratories are concerned with strength of materials, high-voltage electricity and electronics, soil and concrete, undergraduate hydraulics, and unit operations. An analogue computer and a systems analyzer are available to students and staff.

THE EDUCATION BUILDING

The Education Building, completed in 1963, houses the six departments of the Faculty of Education. In addition to offices and general classrooms, there are specialized classrooms and seminar and case conference rooms, language and speech laboratories, a speech therapy room and an audio-visual training area which may be fitted for closed-circuit television broadcasting. One floor has been devoted to clinical facilities for training teachers in the emotional and educational problems of children. A teaching theatre, a gymnasium, a large library and a student lounge are among the facilities. A number of offices have been provided for graduate students, and research will be assisted by data processing machines. Considerable space in the main foyer has been devoted to exhibitions and displays.

The offices of the Student Counselling Services are located in the basement of the east wing of the Education Building.

THE EDMONTON CAMPUS

The Edmonton Campus borders the wooded southern bank of the North Saskatchewan River about two miles from the city centre. The main campus covers 133 acres. Nearby are the former normal school grounds, the 724-acre University farm, and an 80-acre Botanic Garden and Field Research Laboratory.

Adjoining the campus are the Alberta Research Council, the Provincial Laboratory of Public Health, two teaching hospitals, and the Northern Alberta Jubilee Auditorium.

The University buildings and the departments housed are identified on the map on the reverse side of this folder.

THE ADMINISTRATION BUILDING

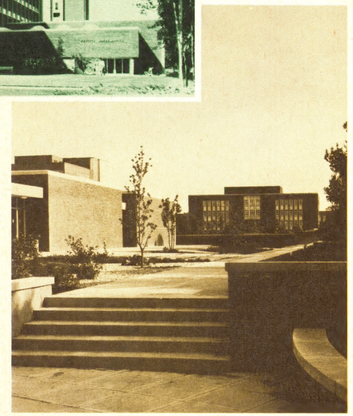
The Administration Building houses the university administrative offices, the University Bookstore, a branch of the National Employment Service and the offices of the Faculty of Graduate Studies. A sub-post office is located in the basement.

THE PHYSICAL SCIENCES CENTRE

The New Physical Science complex has 375,000 sq. ft. of floor space and houses the Departments of Chemistry, Mathematics and Physics. It contains classrooms and undergraduate laboratories, seminar rooms, offices and a large lecture theatre. Modern science, however, relies heavily on complex instrumentation and the outstanding feature of the buildings is the numerous small, completely-equipped laboratories (about 50 in the Chemistry Building alone). These versatile small laboratories provide opportunities for highly individualized instruction, and the equipment enables students and staff to keep in the forefront of Canadian scientific activity.

The new equipment in the Chemistry Building includes mass, infrared, ultraviolet, and nuclear magnetic resonance spectrometers, a cobalt 60 gamma irradiation unit, an electron-spin resonance spectrometer and the latest in glass blowing and machine tools. All laboratories are equipped for all types of chemistry. In 1962 there were 85 graduate students and 15 post-doctoral fellows, making this one of the largest graduate groups in Chemistry in Canada.

The Mathematics-Physics Building houses a comparable amount of modern equipment. Among the facilities are a six-million volt Van de Graaff particle accelerator, facilities for geophysical exploration, a large grating optical spectrograph, an electron microscope, mass spectrographs, a Collins helium liquefier and modern machine shops. The University maintains a Computing Centre which is connected by teletype with research activities on the Calgary campus.



THE AGRICULTURE AND BIOLOGICAL SCIENCES BUILDING

The Agriculture and Biological Sciences Building houses most of the departments of the Faculty of Agriculture and the Departments of Botany, Geology and Zoology. Among the facilities in the Faculty of Agriculture are the greenhouses and growth chambers nearby, an ultracentrifuge and an electron microscope, an amino-acid analyzer and radioactive tracer equipment. The Faculty has a very active program of research which involves both fundamental and applied work relating to problems of agriculture.

The Department of Botany has facilities for study and research in most of the major areas of botanical science. The Herbarium and the Botanical Garden and Field Laboratory are noteworthy adjuncts to the work of the Department.

The Department of Geology has an outstanding meteorite collection and museums in the fields of palaeontology, mineralogy and petrography. There is also some archaeological material in the Hornby Collection. Research has been facilitated by a potassium-argon dating laboratory.

The Department of Zoology is directing its research to experimental laboratory studies on the physiology and behaviour of lower invertebrates, fishes and mammals, and field studies are being undertaken on the fauna of the Northwest. A large zoological collection is available for reference.

THE ARTS AND SCIENCE BUILDING

The Arts and Science Building, opened in 1915, was the first purely teaching building on the campus. It houses departments of the Faculties of Arts, Science and Law. There is classroom space on three floors, with language, geography, music and fine arts laboratories, and an experimental animal psychology laboratory in the basement. Small art exhibitions are held in the second-floor foyer, and concerts are given in Convocation Hall, which houses the War Memorial Organ.

THE LIBRARY SYSTEM

The new Donald Ewing Cameron Library is the main library housing the bulk of the book collection of some 320,000 volumes, a documents collection of 90,000 volumes and a large collection of micro materials. The main floor is an information centre containing the union catalogue, the main circulation desk and various reading rooms. The book collection is arranged by floors into the social sciences, humanities, general sciences and medical sciences. The Cameron Library is primarily for senior anl graduate students. It is designed on the open stack system with study tables and corrals interspersed among the books. The monumental Rutherford Library is directed especially at undergraduate students. Specialized collections are housed in the new Education Library and the Physical Sciences Library.

THE PHYSICAL EDUCATION AND RECREATION BUILDING

The Physical Education Building, completed in 1960, houses facilities for recreation, athletics and physical education. Included in the facilities are an artificial ice arena that may also be usel for dances, two large and two small gymnasiums, an Olympic-size swimming pool, three lecture rooms and a seminar room, offices, locker and shower rooms to accommodate over 4,000, handball and squash courts, weight training and wrestling rooms, an individual exercise room, a training room and a steam bath. Laboratory facilities are available for research and testing.

THE MEDICAL SCIENCES BUILDING

The Medical Sciences Building was enlarged and rebuilt in 1960-61, and houses the Faculties of Medicine, Dentistry, and Pharmacy, and the Schools of Dental Hygiene, Nursing, and Physical and Occupational Therapy. Classroom and laboratory equipment is the most up-to-date available.

The Dental Clinic is one of the outstanding features of the building. Large clinical areas and special children's clinical facilities housing the latest dental units, X-ray and operating rooms, a surgical demonstration unit, demonstrating and counselling rooms, and a closed-circuit television studio are some of the facilities that offer the student every opportunity in the various fields of dental education.

The Surgical-Medical Research Institute is equipped for post-graduate training and research. The size and extent of the facilities make the Institute one of the most advanced in North America.

STUDENT RESIDENCES

Early in 1964 two new student residence buildings, each accommodating 600 students, will be completed. One will be for men, the other for women. Each floor has been designed as a living unit, complete with lounge and study area, kitchenette and workroom facilities. Each building will contain a browsing library, storage room for trunks, music rooms and a recreation area. The buildings are served by high-speed elevators and are connected to the food services building by pedestrian tunnels.

Associated with these first two buildings of a proposed three-building complex, is Lister Hall, a fully modern food services building equipped to handle both cafeteria and formal dining. Included in this building are, in addition to business offices, laundry and drycleaning facilities, a post office, a snack bar and music rooms and recreational lounges. The main cafeteria has been designed for use as a dance hall.

FOR FURTHER INFORMATION:

Mail should be addressed to the appropriate office at The University of Alberta, Edmonton, Alberta.

President, W. H. Johns

Deans of the Faculties of:

ARTS
AGRICULTURE
COMMERCE
DENTISTRY
EDUCATION
ENGINEERING
GRADUATE STUDIES
LAW
MEDICINE
PHARMACY
SCIENCE

Directors of the Schools of:

DENTAL HYGIENE
HOUSEHOLD ECONOMICS
NURSING
PHYSICAL EDUCATION
PHYSICAL THERAPY
AND OCCUPATIONAL THERAPY

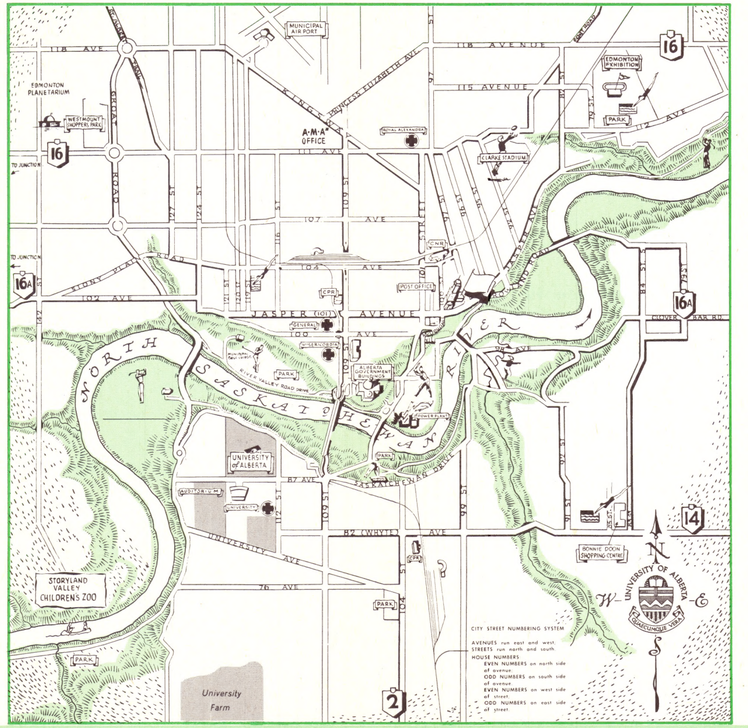
Registrar:
Admissions, Convocation, Examinations, Records, Registration, Transcripts.

Director of Student Counselling Services:
Transfers, Interest and Aptitude Tests, Personal Problems, Unsatisfactory Standing, Vocational Planning, Withdrawals from University.

Bursar:
Medical Services, Fees, Residence Accommodation.

Administrator of Student Awards:
Bursaries, Grants, Loans, Scholarships.
Direction of Housing Residences and off-Campus housing.

For the University of Alberta in Calgary, address communications to the General Office, University of Alberta, Calgary.



THE CITY OF EDMONTON

UNIVERSITY of ALBERTA

MAP COLLECTION
UNIVERSITY OF ALBERTA
EDMONTON, ALBERTA
CANADA

CAMPUS MAP
EDMONTON